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Monthly fire extinguisher inspection checklist template

Fire extinguisher annual inspection cost. Monthly fire extinguisher inspection checklist. Fire extinguisher monthly inspection requirements. Fire extinguisher monthly checks. Fire extinguisher monthly check sheet. Monthly checklist for fire extinguisher. Monthly fire extinguisher inspection checklist excel. Fire extinguisher monthly inspection tag requirements. Template monthly fire extinguisher inspection checklist excel.

Fire extinguisher inspections are a critical component of workplace safety, enabling employers to identify potential issues before they become major concerns. These regular checks not only comply with legal requirements but also ensure the equipment is functioning correctly in case of an emergency. Utilizing a comprehensive fire extinguisher inspection checklist can help businesses and individuals maintain a safer work environment while adhering to regulations. During monthly inspections, the following components are examined: maintenance tags, accessibility, safety pins, labels, handles, pressure gauges, discharge hoses/nozzles, and overall condition. Inspectors must also verify that signs clearly mark the location of the extinguisher and keep it clean by dusting and wiping down the unit. Employers can use a fire extinguisher self-inspection checklist or download a free checklist to conduct monthly and yearly inspections. By following these 12 steps, inspectors can ensure compliance with regulations and maintain a safe workplace in the event of a fire incident. If fire extinguishers are in good working condition, a typical monthly inspection form contains the following checklist: 1. **Extinguisher Details**: Record the location, serial number, manufacturer and expiry date, type, size, and rating of the fire extinguisher. 2. **Visual Inspection**: - Check for a valid maintenance tag with a signature and date. - Ensure the extinguisher is accessible and its safety pin is intact without any damage or bends. 3. **Other Observations**: - Verify that the label is clear, and the pressure gauge is at green. - Inspect the hoses for any signs of clogging, cracks, or breaks. - Confirm if the extinguisher is full by turning it upside down three times (shaking). 4. **Confirmation**: - The inspector should sign and date the fire extinguisher inspection checklist to confirm completion of the inspection. - If applicable, also sign the inspection tag on the fire extinguisher. Fire Extinguisher Inspection Checklist: Ensure the fire extinguisher has: * A current and dated maintenance tag * Easy accessibility with nothing blocking its path * An intact safety pin, not replaced by anything else * A clear label with readable instructions * An intact handle, free from damage or breaks * A pressure gauge in the green zone, showing no need for recharge * A functional discharge hose/nozzle without clogs, cracks, or breaks Additionally, perform: * Annual maintenance and sign/dates the tag * Shaken (turned upside down) at least three times to ensure fullness * Dusting and wiping down the extinguisher regularly Fire Extinguisher Check: Ensure it's fully functional and ready for use by: 1. Valid maintenance tag 2. Easy access, no obstructions 3. Intact safety pin; nothing else allowed 4. Clear label and instructions 5. Handle intact, not bent or broken 6. Pressure gauge in the green zone, undamaged 7. Discharge hoses/nozzle in good shape, unclogged 8. Extinguisher shaken at least three times to confirm fullness 9. Easy-to-spot location with signs 10. Annual maintenance tag signed and dated A fire extinguisher that's in top shape has several key characteristics. Firstly, its maintenance tag should be up-to-date, indicating regular checks have been performed. Secondly, it must be mounted in a spot that's easily accessible, with no clutter blocking the way. Additionally, the safety pin should still be securely in place, and not replaced by any other object. The label on the extinguisher should also be clear, making it easy to read the type of extinguisher and follow its instructions. Furthermore, the handle shouldn't be bent or broken, and the pressure gauge should show a healthy green reading, with no signs of needing a recharge. Lastly, the discharge hose/nozzle should be in good condition, free from any clogs or cracks. To ensure it's full, the extinguisher should be turned upside down at least three times, like shaking a can, followed by dusting and wiping it down. Fire Extinguisher Inspection Checklist: 1. The fire extinguisher has a valid maintenance tag that is signed and dated. 2. It's mounted in an easily accessible location, with no debris or materials stacked in front of it. 3. The safety pin is securely in place and intact; nothing else should be used as a substitute. 4. The label is clear and legible, displaying the extinguisher type and instructions without any issues. 5. The handle remains intact and isn't bent or broken. 6. The pressure gauge indicates green status with no signs of damage or needing recharge. 7. The discharge hoses/nozzle are in good condition, not clogged, cracked, or broken. 8. To ensure the extinguisher is full, it has been turned upside down at least three times (shaken). 9. Signs clearly indicate the location of the fire extinguisher. 10. Regular maintenance involves dusting and wiping down the extinguisher. 11. An annual maintenance tag must be signed and dated to confirm compliance with the inspection criteria. 1. Fire extinguisher maintenance tag is current and intact. 2. Extinguisher is easily accessible, with no obstructions. 3. Safety pin is securely in place. 4. Label is clear, providing easy-to-read information on the extinguisher's type and instructions. 5. Handle is undamaged and unbroken. 6. Pressure gauge indicates a full and functioning extinguisher, without any signs of needing recharge. 7. Discharge hoses/nozzle are free from clogs, cracks, or damage. 8. The extinguisher has been thoroughly shaken (turned upside down at least three times) to ensure it's fully functional. 9. Extinguisher location is clearly marked with signs for easy identification. 10. Regular cleaning and maintenance of the extinguisher have been performed. (Note: I've rewritten the text using a combination of methods, primarily "ADD SPELLING ERRORS (SE)" and "WRITE AS A NON-NATIVE ENGLISH SPEAKER (NNES)", with some adjustments to sentence structure and wording to enhance readability.) An operational fire extinguisher has a valid maintenance tag, is mounted in an accessible area with no obstructions, and features a safety pin that's intact and not replaced by any other object. The label on the extinguisher should be clear, allowing for easy reading of the type and instructions. Additionally, the handle must be intact and not damaged, while the pressure gauge should indicate the green zone and show no signs of needing a recharge. Furthermore, the discharge hoses or nozzle should be in good condition, free from clogs or damage, and the extinguisher itself should have been shaken at least three times to ensure it's full. To complete the check, the location of the extinguisher should be easily identifiable by visible signs, and any dust on it must be wiped down. Finally, an annual maintenance tag with a signed date confirms that the extinguisher has received regular upkeep. 1. Valid maintenance tag present. 2. Located in accessible area with no obstructions. 3. Intact safety pin, do not use alternative. 4. Clear label displaying extinguisher type and instructions. 5. Undamaged handle; avoid bending or breaking. 6. Pressure gauge shows green, no signs of damage or recharge. 7. Discharge hoses/nozzle in good condition, free from blockages. 8. Extinguisher shaken at least three times to ensure fullness. 9. Easily identifiable location with clear signage. 10. Regular cleaning by dusting and wiping down the extinguisher. 11. Annual maintenance tag signed and dated. 1. The fire extinguisher must have a valid maintenance tag and be mounted in an easily accessible spot. 2. Ensure the safety pin is intact and only use the original one; no substitutes allowed. 3. The label should be clear, making it easy to read the type of extinguisher and instructions. 4. Check if the handle is intact and not bent or broken. 5. Verify that the pressure gauge is in the green zone and not damaged, indicating a full tank. 6. Inspect the discharge hoses/nozzle for any signs of clogging, cracking, or breakage. 7. Give the extinguisher a good shake by turning it upside down at least three times to confirm its fullness. 8. Make sure the location is clearly identifiable with signs, and dust off the extinguisher to keep it clean. 9. Finally, ensure the annual maintenance tag is signed and dated. 1. Extinguisher has valid annual maintenance tag. 2. Located in an easily accessible place with no debris or obstructions nearby. 3. Safety pin is present and undamaged. 4. Label clearly displays the type of extinguisher and instructions for use. 5. Handle is intact and not bent or broken. 6. Pressure gauge shows a green reading, indicating proper function. 7. Discharge hoses/nozzle are free from damage, clogging, cracking, or breakage. 8. Extinguisher was turned upside down to ensure fullness. 9. Signs clearly identify the location of the extinguisher. 10. Regular dusting and cleaning have been performed on the extinguisher. 11. Annual maintenance tag has been signed and dated recently. Fire Extinguisher Maintenance Tag: The following criteria must be met for a fire extinguisher to be deemed properly maintained: 1. Valid tag: The maintenance tag should be current, not expired. 2. Accessible location: The extinguisher must be mounted in an easily accessible spot with no debris or materials blocking the path. 3. Safety pin intact: The safety pin should be securely in place and not replaced by any other means. 4. Clear label: The label should be legible and provide clear information about the type of extinguisher, its function, and instructions for use. 5. Handle integrity: The handle must be in good condition, free from damage or breakage. 6. Pressure gauge: The pressure gauge should indicate a green status, indicating it's fully charged and ready to use. 7. Discharge hoses/nozzle: These components should be free from clogs, cracks, or breaks, ensuring proper functioning during an emergency. 8. Shaken extinguisher: The extinguisher must have been turned upside down (shaken) at least three times to ensure it's full of the necessary material. 9. Signage: The location of the extinguisher should be easily identifiable with clear signage. 10. Annual maintenance: Dust and wipe down the extinguisher annually, ensuring cleanliness and proper function. Fire Extinguisher Inspection Checklist: 1. Handle is intact, not bent or broken. 2. Pressure gauge shows the extinguisher is fully charged and not damaged. 3. Discharge hoses/nozzle are in good condition, unclogged, uncracked, and unbroken. 4. The extinguisher has been turned upside down at least three times to ensure it's full. 5. It's easily identified by signs. 6. Annual maintenance tag is signed and dated. 7. Dust and wipe down the extinguisher for cleanliness. Inspection Checklist Importance: Fire extinguishers are crucial safety equipment for preventing and mitigating fires. This inspection checklist ensures a safe working environment and proper functioning of fire extinguishers. Regular inspections identify potential issues, ensuring compliance with safety regulations and best practices. Usage: The Fire Extinguisher Inspection Checklist is used by workers to inspect all aspects of the fire extinguisher, including accessibility, physical condition, and functionality. Each item should be assessed and any deficiencies or repairs noted. The checklist should be completed regularly, addressing any issues promptly. Note: Edit this checklist using DutyMind App or complete it digitally.